



Subject: Bob Henderson, Marion, IL

ScreenTRAK CAPS™

Thursday, October 28, 2004 - 3:14:56 PM

General Physical Information

62 years old male

Mass: 155 lb or 70.1 kg

Height: 5' 10" or 1.78 m

Body Mass Index: 22.2

Visual Acuity Results

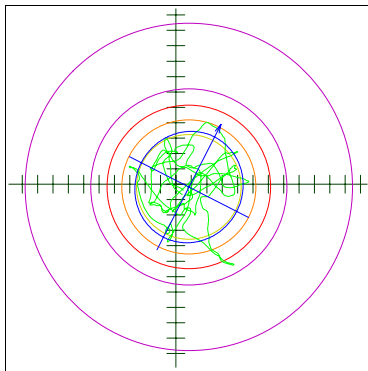
Tumbling E Snellen's LogMAR Chart at 6' 0"

Left Eye: 20/13 or -0.20 Log(MAR) or 15.8/10

Right Eye: 20/25 or 0.10 Log(MAR) or 7.9/10

Balance/Sway Results

Computerized Posturography - Perturbed Surface Eyes Closed



Max Theoretical Sway (Limit of Stability): 8.4" or 213 mm

Max Sway (95% confidence): 2.9" or 73 mm

Stability Score: 66%

Predominant Direction of Sway (0 = ML, 90 = AP): 63 deg

Directionality (0% = random, 100% = along a line): 5%

Fatigue Ratio (0% = no fatigue): 0%

Adaptation Ratio (0% = no adaptation): 50%

Stability Level:	Normal	Mildly Reduced	Moderately Reduced	Severely Reduced	Profoundly Reduced
Normalized Scores for this age:	>= 68%	59 - 67%	50 - 58%	40 - 49%	< 40%

Notes

Your visual acuity is below normal in your right eye.

Patient has mildly impaired balance/stability and may be at an increased risk of falling. Further evaluation may be necessary.

TO YOUR PHYSICIAN: Using an extremely sensitive posturography product validated by independent medical studies, we provide free screenings to identify persons who may have increased falls-risk and/or unidentified balance disorders, as recommended by the NSC and the Clinical Practice Guideline concerning the routine identification/assessment of asymptomatic falls-risk patients. The test showed that your patient's balance/stability is mildly impaired. If you would like more information about your patient's results, you may contact us (see below) or Vestibular Technologies (800 752-6178 or info@vestibtech.com).

Vestibular Technologies, LLC.

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Ph: (800) 752-6178 - Fax: (312) 896-5856 - Email: info@vestibtech.com